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**From data to models : reducing uncertainty in benefit risk assessment :
application to chronic iron overload in children**

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Application to chronic iron
overload in children



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FROM DATA TO MODELS: REDUCING UNCERTAINTY IN BENEFIT-RISK ASSESSMENT
Application to chronic iron overload in children

Francesco Bellanti

FRANCESCO BELLANTI

Francesco Bellanti was born in Messina, Italy, on the 10th of January 1986. In 2010 he obtained his MSc degree in Pharmaceutical Chemistry and Technology from the University of Messina, Italy. He joined the Division of Pharmacology of the Leiden Academic Centre for Drug Research in 2009 under the supervision of Prof. Oscar Della Pasqua for the Task Force in Europe for Drug Development for the Young (TEDDY). He subsequently started the PhD programme on paediatric drug development, which led to this thesis under the supervision of Prof. Meindert Danhof and Prof. Oscar Della Pasqua.